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ABSTRACT

Recent polls and research studies have documented the decline in public confidence in the nation's public schools. In late 1982, Phi Delta Kappa created the PDK Commission on Public Confidence in Education to (1) identify schools and districts with positive public confidence, (2) determine basic transferable characteristics, and (3) develop strategies for communicating and attaining these characteristics. After establishing school confidence as an extension of school and community relations and exploring three stages for a theoretical base, the PDK Commission reviewed confidence-building strategies in several disciplines. The Commission then did a pilot study, devised a school-based questionnaire, established sampling and verifying procedures, and collected and analyzed the data. Using 11 tables, this paper enumerates key indicators of high-confidence schools. Schools boasting positive teacher attitudes, student performances and achievement, a student-centered and caring atmosphere, positive and open communications, and good discipline will find their efforts rewarded by increased public confidence and support. These results are within every educators' grasp, provided realistic goals are set and progress is measured by the indicators in this report. Included are 12 references and 2 appendices providing categorization and coding information on the study instrument. (MLH)

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CONFIDENCE IS NOT COINCIDENCE

Some Results of the Phi Delta Kappa (PDK) Commission
on Public Confidence in Education

A Featured Session

Mid-South Educational Research Association

MSERA: Wed. Nov. 19, 1986

Memphis, TN

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SOME RESULTS OF THE PHI DELTA KAPPA (PDK) COMMISSION
ON PUBLIC CONFIDENCE IN EDUCATION

The Need and the Concern

Educators rely on the public's confidence in the nation's public schools. There is "lay" control of America's tax-financed public schools. If those who pay for the schools lack confidence in them, the schools will suffer. Annual Gallup Polls of attitudes toward the public schools showed considerable decline in public confidence in the schools. The percent of respondents grading the schools an A or B declined from 48 to 31 and the percent grading them D or F increased from 11 to 20 from 1974-1983. From 1969 to 1983 the percent of parents who would encourage their children to teach declined from 75 to 45 and the percent who would definitely not want their children to teach increased from 15 to 33. (Teaching is no longer a noble profession). This decline in parental support for teaching could have far-reaching effects on the number and quality of persons entering teaching as a profession. (There has been a slight increase in both indicators since 1984.)

Education was not alone in this decline in confidence in the institutions of American Society, but that does not excuse education from trying to improve. From 1966 to 1981 studies show a loss of confidence in American institutions, such as court, military, government, medicine, education. (Tables 1-3).

Hans Weiler, at Stanford University, noted that there was a decline in confidence not only in schools but also among many institutions in America and in other countries. (R + D Report, CEDaR, 1983). Thus, it seems that the decline in confidence in education is but part of a pervasive decline of confidence in public institutions in general. Declining confidence in schools has also been identified by the American Association of School Administrators (AASA). Respondents chose declining confidence as the fourth (of 71) most

TABLE 1

Response to "Grade" for Public Schools (Gallup Annual Education Poll)
Reported in 1984 Poll (Kaplan, 66, 1, Sept. 1984).

GRADE	YEAR		
	1984	1983	1974
A + B	42%	31%	48%
D + F	15%	20%	11%
Diff.	27%	11%	37%

TABLE 2

Response to Teaching Career for Your Children (Gallup Annual Education
Poll) Reported in the 1984 Poll (Kaplan, 66, 1, September, 1984).

YOUR CHILD TEACH?	YEAR			
	1984		1983	1969
	Son	Daughter		
Yes	46%	50%	45%	75%
No	42%	39%	33%	15%
Diff.	4%	11%	12%	60%

TABLE 3

Proportions of Americans with a Great Deal of Confidence in Leaders
of Social Institutions--1966, 1977, 1981

	1966	1977	1981
Medicine	73%	55%	37%
Higher education	61	41	34
Organized religion	41	34	22
U.S. Supreme Court	50	31	29
The military	62	31	28
Major Companies	55	23	16
Executive branch of government	41	23	24
The press	29	19	16
Congress	42	15	16
Organized labor	22	15	12
Advertising agencies	21	11	-
Average	45	27	23

Source: "Confidence in Institutions." The Harris Survey, Jan. 5, 1978 and Sept. 1981.
Harris Survey cited Lipset and Schreider, The Confidence Gap, New York, The Free Press,
1983, p. 60. From A. Levine & D. Haselkorn, National Forum, LXIV, 2(Spring, 1984).

important issue facing American schools during 1980-81 and 1982-83 (The School Administrator, 1983). Phrases such as those used by L. Cuban demonstrate the problem: "...Continually looking over their shoulders at an underconfident public" and, "The erosion of public confidence in schooling...." (Cuban, 1983).

In late 1982 Phi Delta Kappa (PDK) responded to the declining public confidence in education with the PDK Commission on Public Confidence in Education. The PDK Commission sought answers to questions relating to confidence in schools. What are key confidence issues? Why do people gain or lose confidence in schools? How do schools gain and keep the confidence of their publics? The Commission's final report is due in late 1986 or early 1987.

The Commission set out to explore the concept of confidence in education: its facets and levels of meaning. The successful proposal suggested steps in studying the problem (Wayson, et al., 1982).

1. Identify schools and districts with positive public confidence and determine what essential characteristics or activities are transferable.
2. Develop ways to communicate these essential features of schools with high public confidence and develop strategies by which to attain those features.

The Commission sought to identify confidence. The working definition for confidence was "...belief in, faith in, understanding of, willingness to support, pride in, loyalty to, and willingness to defend a school system." (Carol and Cunningham, 1984: 111).

Confidence implies not only knowledge about something (cognitive), but also a feeling for it (an affective level) and a willingness to take action (a psycho-motor level). Confidence's affective element is inferred from the apparent fickleness shown by the dramatic change in Gallup results from 1983 to 1984. (See Table 1, p. 2). Did people gain new knowledge about the schools in

that short time? That is doubtful. National attention on the schools, which started negatively with a series of critical studies, including "A Nation at Risk," started to feature good schools through emphasis on "effective schools" and the Education Secretary's honor roll of outstanding schools. This positive emphasis and concurrent "media blitz" probably influenced peoples' attitudes about schools.

Confidence in the schools is an extension of school and community relations, a concern of school administration. In 1967, Stiles wrote The Present State of Neglect; the Commission's recent literature review found little to change this indictment. School and community relations have changed little. The same sentiment was expressed by Holliday in the Spring 1985 Journal of Educational Public Relations in "Notes from the Editors." Research and literature reviewed by the PDK Commission suggested three stages in school and community relations upon which to build a theoretic base (Achilles and Lintz; 1983 and 1984). Although the stages discussed here overlap, it is useful to separate them for discussion and analysis.

Some Theoretic Concerns

Schools have continually struggled to relate to their communities. Early on, educators used rather unsophisticated procedures such as sending notes home with children, or mimeographing information about the school. Communication between home and school was primarily one-way (school to home) and written. We call this first phase in school and community relations the communication mode.

School people soon became a bit more sophisticated. They initiated needs-sensing strategies to discern what parents and others in the community wanted from the schools. This phase initiated formal two-way communications and use of "slick" publications mailed home from the school or central office. The primary focus was still parents, although strategies now involved other patrons.

Schools tried to accommodate community wishes and to broaden the base of people that schools served. We have termed this phase the **public relations mode**. (Holliday, 1980; Kinder, 1982; Marx, 1983).

The declining confidence in schools has caused some educators to consider moving beyond usual public relations efforts and to incorporate strategies adapted from business and industry. They design different communications for different groups by segmenting their audiences (varying their procedures to reach senior citizens, the business community, parents, etc.). These educators recognize that less than thirty percent of American adults today have youngsters in the schools, and that the tax-paying bases which support the schools come increasingly from adults with no direct contact in the schools. Progressive systems are moving from public relations into a more aggressive **marketing mode**. (Kotler, 1982; Montana, 1978; West, 1985). These three modes are not independent, and schools use some of each. Figure 1 provides an initial summary of these three modes. This new marketing emphasis is exemplified by two of the recommendations made in a recent plan for improving the image of the Baltimore city schools. (Greater Baltimore Committee, 1984).

- . Create a division of marketing and communication which is headed by a person with professional skills in marketing who answers directly to the Superintendent.
- . Principals and other school officials should actively market their schools in their immediate communities.

General Approach

The PDK Commission approached its challenge by reviewing confidence-building strategies in several disciplines (e.g., social work, agriculture, communications). The Commission conducted a pilot study to get some initial direction, built a school-based questionnaire from the literature and pilot study results, established a sampling and verifying procedure, and collected and

CONFIDENCE - BUILDING MODE

SOME KEY
CHARACTERISTICS

COMMUNICATIONS (Quiet Days of Print and Radio)

Rational - Empirical change model
Mimeo/ditto notes home, often with pupils
Stable community; teachers often live near schools
Heavy reliance on print medium
Mostly a cognitive approach

A one-way communication process, primarily print oriented and passive in nature. Some person-to-person and "casual" contact

PUBLIC RELATIONS (Radio and TV)

Normative/Re-educative change model
Elementary needs-sensing efforts
Publication from school or district; often mailed
Some involvement: "back-to-school" night, room parents, PTA
Open House
Cognitive emphasis with some affective efforts

Use of some two-way communications efforts with some interaction focusing on promoting good will. Initial efforts at needs sensing

MARKETING (TV and Electronic Era--)

Elements of power-coercive change model
"Slick" Publication on regular basis
Regular and fairly sophisticated needs sensing
Radio spots; video displays; speaker's bureau, etc.
"Segment" the market; activities for older citizens
Booster clubs, PTSO, extensive involvement
Primarily affective and conative, with some cognitive effort.

Use of proactive, two-way communication stressing needs sensing and frequent feedback to "sell" specific objectives to a focused audience.

Figure 1. Initial Classification Model for Analyzing School Confidence - Building Efforts

analyzed the data. The remainder of this paper describes elements of the study (with a primary focus on public schools) and some key results.

The Commission collected data through literature reviews, surveys, and interviews. The Commission requested nominations for schools that had the confidence of their publics, and used a screening procedure which resulted in useable data from approximately 181 "high-confidence" public schools, 30 private schools and 45 high-confidence school districts.

The Pilot-Study: Community-Based Responses

After wrestling with issues of definition and methodology and after reviewing research and literature on confidence/public relations in education, the Commission conducted a pilot survey. Commission members requested people to list those things which caused them to gain confidence and lose confidence in schools. Respondents were primarily non-educators (community-based). Three separate non-random surveys were conducted (n=148, 79, 182) to obtain preliminary data on gain/lose confidence issues. Responses for the three surveys were analyzed and categorized separately and the results ranked.

Agreement or Consistency Among Raters. A sample of responses to the open-ended question, "I gain confidence in my school when..." (n=41 items) was drawn at random. Items were typed as written by respondents. Copies of instructions, the typed statements of community members, and a copy of the coding categories with examples of each category were given to six external "experts" who were informed professionals (professors and/or administrators). Reliability was estimated by checking percent of inter-rater agreement among rater responses both including and excluding the principal rater's responses.

The panel, including the principal rater agreed on 86% of the items. Excluding the principal rater's responses, the panel agreed 84% of the time. Results confirmed that given the categories and definitions, raters (experts)

and the principal rater would agree. The six experts agreed with the principal rater 100% of the time on 21 of 41 items. With inter-rater agreement confirmed, the principal rater coded the remaining responses.

Agreement or Consistency Among the Three Surveys. Consistency of the ranks of the coded responses was checked for each pair of surveys for both gain and lose confidence items using the Spearman Rho statistic. There were generally high inter-correlations of the ranked data among the three surveys (A=148, B=79, C=182) for both gain and loss. (See below for the r_s information). Since there was generally high agreement among the separate surveys, results of the three

Agreement Between/Among Three Surveys

	A/B		B/C		C/D		Combined	
	r	sig	r	sig	r	sig	r	sig
GAIN	.61	.01	.66	.01	.71	.01	.66	.01
LOSS	.45	.05	.70	.01	.59	.01	.57	.01

surveys were combined into a single ranking of responses. (Table 4). Note that for both gain and lose-confidence results, the attitudes of school personnel rank at or near the top. Good discipline contributes little to gains in confidence, but bad discipline contributes heavily to a loss in confidence. Following a set of decision rules, the 20 coded categories were divided into four classifications: Hi-Hi, Hi-Lo, Lo-Hi, and Lo-Lo Gain/Lose Confidence (See Figure 2). The coding system for the pilot study is in Appendix A.

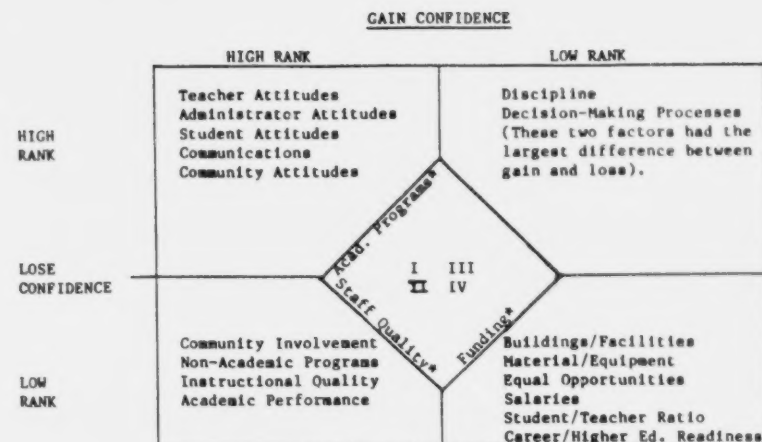
Pilot study results contributed to development of the final instrument that was sent to "high confidence" schools and districts. The coding system provided the base for the final PDK categories for open-ended responses on the school-based questionnaire (Appendix B, pages B-2 and B-3).

TABLE 4

COMBINED RANK (OF 3 SURVEYS) OF 20 CATEGORIES OF RESPONSES
FOR GAIN OR LOSS OF CONFIDENCE IN SCHOOLS
(TIES SHOWN AS EQUAL RANKS)

GAIN N	GAIN RANK	CONFIDENCE ITEM	LOSE N	LOSE RANK
247	1	TEACHER ATTITUDES	223	1
153	2	ADMIN. ATTITUDES	119	3
122	3	STUDENT ATTITUDES	74	6
120	4	ACADEMIC PROGRAMS	60	9
116	5	COMMUNICATIONS	72	7
93	6	COMMUNITY ATTITUDES	77	5
91	7	ACADEMIC PERFORMANCE	52	10
54	8	INSTRUCTIONAL QUALITY	46	11
53	9	COMMUNITY INVOLMENT	22	16
48	10	STAFF QUALITY	65	8
43	11.5	NON-ACADEMIC PROGRAMS	23	15
43	11.5	DECISION-MAKING PROCESS	130	2
41	13	DISCIPLINE	109	4
35	14	CAREER/HIGHER ED. READINESS	26	14
21	15.5	BUILDINGS/FACILITIES	32	13
21	15.5	FUNDING	44	12
13	17	MATERIAL/EQUIPMENT	19	17.5
8	19	EQUAL OPPORTUNITIES	16	19
8	19	SALARIES	11	20
8	19	STUDENT/TEACHER RATIO	19	17.5

* The category, politics, was combined with the category
decision-making in this ranking. REVISED: 4/15/86



*These three factors fall just outside the decision rules for placement in a specific quadrant. Each is shown near the quadrant it most closely resembles.

Figure 2. The 20-Ranked School Confidence Factors Divided into Four Clusters (I-IV) Showing Relative Impact.

Decision Rules for Placement Into Quadrants

- A. High/High Category: Ranks are similar and high.
 - Factor ranks 1-7 on both gain and loss (both high)
 - Total of gain and loss rankings falls between 2-14 inclusive (13 points)
 - No difference between gain/loss rankings greater than 3 (similar)
- B. Low/Low Category: Ranks are similar and low.
 - Factor ranks 14-20 on both gain and loss (both low)
 - Total of gain and loss rankings falls between 28-40 inclusive (13 points)
 - No difference between gain/loss rankings greater than 3 (similar)
- C. Low/High or High/Low: Ranks are not similar and scattered.
 - Factor ranks on both gain and loss generally fall between 7-14 (both moderate)
 - Total of gain and loss rankings falls between 15-27 inclusive (13 points)
 - Differences between gain/loss rankings are 3 or more (rankings are dissimilar)
 - The factor qualifies for neither A nor B (above), but difference between high/low rank is greater than 5 (large difference).

Obtaining the Sample

The Commission solicited high-confidence schools and school systems. This solicitation (a reputational technique) was conducted through professional associations, states, influentials in education, national recognitions, and inclusion of schools in other "excellence" studies. Nominated schools were screened and verified (validated) by local PDK chapters and by in-district but non-educator validators (see below). Principals of nominated schools were sent a "PDK Confidence Questionnaire" to assess how the schools gained (kept) public confidence. Principals (or the superintendent, in a total district) provided a list of community influentials who could validate that the school (district) had considerable public confidence. The Commission then sent questionnaires to, or conducted phone interviews with a sample of these non-educator "validators" who included community representatives of government, media, religion, labor, professionals, civil rights groups, etc. (Carol and Cunningham, 1984:112). Thus, to be included in the PDK final sample a school district must 1) be nominated, 2) complete the questionnaire, 3) be validated by PDK chapters and non-educator "validators".

Some Results: The People Dimension to Confidence

Several Commission findings, when considered together, provide important clues about how the decline in confidence has been fueled. High-confidence schools have high quality programs and high-quality people. The people in high-confidence schools are a major element in high confidence. School personnel are important sources of impressions about the schools and are influential in conveying those impressions. For schools and also for school districts, school employees rank first as sources of impressions about the schools and those impressions are most influential. School personnel provide the most information, and their information is believed; it carries the most

influence (presumably because the school people should know about the schools). Ranking second and third are school children and parents of children in school. But first on both counts are school employees. Is it possible that this is another case of "we have met the enemy, and it is us?" Table 5 ranks six groups on source of impression and influence of impression about education for both the schools and the districts as perceived by the validators.

When validators were asked to consider, "Who has been responsible for a recent educational confidence-building activity?", their responses again targeted school personnel for both the school and the district levels. (See Table 6). At the building level, the central core of the building staff was designated: teachers, principals, certified (but not classroom teacher) personnel, and non-certified (i.e., custodial, food service) personnel. At the district level there was a slight, but not unexpected, change in the rankings. The superintendent was first, followed by teachers, principals, and certified personnel. School people do get the public's attention--for better or worse!

Rankings of validators' responses regarding confidence in schools and school districts are similar. Within the top-ranked responses for both schools and districts are teachers and administrators--in other words, school personnel. Teacher dedication (would this be the aura or attitude which teachers give off regarding work?) and competence tied for first place at both district and school levels. (Ranked fifth and seventh at the building level were "student-centered, caring atmosphere," and "positive attitudes.") These responses speak to the need for schools to be positive, humane places where students can participate in quality programs. Table 7 shows validators' five top-ranked responses leading to confidence in schools and school districts.

Table 5
VALIDATORS' SOURCE AND INFLUENCE OF IMPRESSIONS ABOUT SCHOOLS

	Source of Impression				Most Influential Impression			
	School		District		School		District	
	<u>%*</u>	<u>Rank</u>	<u>%*</u>	<u>Rank</u>	<u>%*</u>	<u>Rank</u>	<u>%*</u>	<u>Rank</u>
Media	23	5.5	51	4.5	1	5.5	7	4
PTA	30	4	28	6	2	4	5	5.5
School Employees	80	1	82	1	51	1	44	1
Parents of Children								
In School	73	3	81	2	13	3	8	3
School Board	23	5.5	51	4.5	1	5.5	5	5.5
Children	74	2	75	3	22	2	21	2

*Could check multiple responses. Responses for schools=192; for districts=.67

Table 6
WHO WAS RESPONSIBLE FOR RECENT EDUCATIONAL
CONFIDENCE-BUILDING EFFORT OR ACTIVITY?

<u>Person</u>	<u>School</u>		<u>District</u>	
	<u>%*</u>	<u>Rank</u>	<u>%*</u>	<u>Rank</u>
School Board	15	7	31	5
Superintendent	15	7	48	1
Other Central Office Staff				
(Certified 10/Non-certified 1)	11	9	27	6
Principal	63	2	39	3
Certified, Non-classroom School Person	42	3	34	4
Non-certified School Person	30	4	9	8
Teachers	65	1	45	2
School Community (General)	22	5	24	7
Students	15	7	7	9

*More than one response was possible: Validator n=192 (school) and 67 (district)

Table 7
COMPARATIVE RANKINGS OF RESPONSES LEADING TO CONFIDENCE IN
SCHOOLS AND SCHOOL DISTRICTS (CAROL & CUNNINGHAM, 1984)

<u>Rank</u>	<u>School Reasons</u>	<u>Rank</u>	<u>District Reasons</u>
1.5	Dedicated competent teachers	1.5	Teacher dedication & competence
1.5	Special instructional and extracurricular programs	1.5	Special instructional and extracurricular programs
3.5	Buildings and grounds	3.	Buildings and grounds
3.5	Administrator effectiveness	4.	Board/Superintendent relations, policies, decisions
5.	Student-centered caring atmosphere	5.	Administrator effectiveness

The "Confidence Questionnaire" contained considerable descriptive information for the schools (Size, SES, demographics, etc.) which is not presented here due to space limits. There were spaces for respondents (usually principals) to enter open-ended answers to gain-confidence/lose-confidence concerns. Responses to these concerns and issues (questionnaire items 12, 19, 24-27; see Appendix B) were coded and form the basis of the gain/lose confidence discussion for school-based results.

School-Based Results

Table 8 contains data showing the number of schools (of 181) mentioning a response category for each open-ended question (12, 19, 24-27) and also the total number of times a response category was mentioned (i.e., a respondent could mention a category several times or give more examples than one). Question 27 was the only lose-confidence question and since the sample was high-confidence schools, there were limited lose-confidence responses. The gain-confidence and lose-confidence factors were ranked based on the number of times chosen (Column B data for each question). The 35 categories in Table 8 were then ranked using the data from the Total gain and Total loss columns (Column B data). Table 9 shows these rankings. Categories were divided into high (Hi) and low (Lo) using a set of decision rules (Hi gain=413-144; Lo gain=127-10; Hi Loss=33-5; Lo Loss=5-0). Response categories 1.05 and 3.05 (Curriculum) were combined into a single Curriculum response; the same was true for 1.06 and 3.06 (Extracurriculum). This manipulation resulted in a display (Figure 3) for the 33-item school-based data similar to the display for community-based data (Figure 2, p. 9).

The final data coding set included three major divisions: descriptions of the character or nature of the setting, discussions of the attitudes or values held by the respondent group, and descriptions of specific activities or program features (Appendix B). The pilot study results suggested these expanded coding

TABLE 8

SCHOOL-BASED QUESTIONNAIRE RESULTS SHOWING FOR EACH ITEM THE NUMBER OF PEOPLE CHOOSING AN ITEM AND NUMBER OF TIMES AN ITEM WAS CHOSEN, FOR GAIN AND FOR LOSS OF CONFIDENCE

Categories	12*		19*		24*		25*		26*		Total Gain		Total Loss	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B
<u>Features of:</u>														
Students	131	242	45	72	13	20	25	34	21	41	235	409	16	19
Teachers	13	14	41	59	8	11	24	28	26	36	112	148	11	11
Other Staff	2	2	10	11	3	4	6	6	11	13	32	36	2	2
Principal	3	3	10	10	4	4	7	7	18	30	42	54	7	7
Curriculum	8	16	44	73	4	6	20	22	29	45	105	162	3	3
Extra Curriculum	4	4	17	26	0	0	4	4	7	7	32	41	2	2
Whole School	44	62	63	81	8	16	35	43	49	66	199	268	13	15
Physical Plant	7	8	26	31	3	4	7	10	17	24	60	77	7	7
District Administration	1	1	6	8	0	0	4	5	7	8	18	22	6	6
School Board	2	2	4	4	1	1	0	0	3	3	10	10	5	5
Parents	42	58	6	6	7	7	7	7	5	8	67	86	1	1
Community	72	116	11	14	11	12	7	7	7	7	108	156	2	2
Alumni	18	22	2	2	1	1	11	15	5	5	37	45	0	0
<u>Attitudes held by:</u>														
Students	27	39	18	29	9	12	25	30	23	24	102	144	7	8
Teachers	10	10	35	43	5	5	46	59	34	52	130	169	14	14
Other Staff	3	5	15	20	4	4	8	8	8	11	38	48	2	2
Principal	3	3	11	13	2	2	19	21	35	53	70	92	8	9
Whole School	9	10	27	41	11	15	49	68	45	81	141	215	13	14
District Administration	2	3	6	6	1	1	8	8	15	17	32	35	6	6
School Board	0	0	6	7	1	1	2	2	6	7	15	17	5	5
Parents	18	19	10	10	14	17	23	36	16	18	81	100	6	7
Community	15	16	18	20	16	17	29	36	21	28	99	117	12	12
Alumni	4	4	6	15	5	6	3	3	4	4	22	32	0	0
<u>Activities and program features:</u>														
Student Support Development	18	38	34	65	19	26	29	35	60	104	160	268	4	4
Staff Development	3	12	30	42	13	18	14	16	46	71	106	159	1	1
Governance	4	8	26	41	3	4	20	26	48	78	101	147	12	12
Management	10	10	37	73	3	7	29	34	68	138	147	262	4	14
The Curriculum	24	54	57	132	7	19	20	29	43	79	151	313	2	2
Extra Curriculum	22	36	46	122	7	16	19	21	44	86	138	281	2	2
Communication	9	22	27	49	18	29	43	56	101	193	198	349	32	33
Buildings and Grounds	1	1	6	11	2	2	3	4	2	4	14	22	0	0
Finances and Financial Management	3	3	17	30	23	30	6	8	18	23	67	94	10	10
Parental Involvement	9	18	33	52	43	63	41	81	106	199	232	413	6	7
Involving Non-Parental Community	4	13	30	53	30	44	21	29	61	105	146	244	5	6
Taking School into Community	4	15	12	25	17	35	7	8	31	44	71	127	0	0
Rewards/Recognitions**	4	30	2	11	23	42	2	2	3	13	34	98	1	1

*Questions are shown in Appendix A.

**35 of 181 schools noted that they had such awards.

A = Number of people choosing (maximum n=181 for individual items; 905 for Total).

B = Number of times chosen.

categories to provide more detail and definition in the data. Although the coding categories were slightly different for the two data sets, the results show important similarities. To try to determine more about the similarities, the 33-category data were collapsed into 20 categories most like the pilot results. Usually the attitudes and the features groups were combined. Table 10 shows these results. Table 10 data were put into a matrix using the same decision rules as for the pilot data. Results are in Figure 4. Note that the Hi-Hi category (school-based, Figures 3 and 4) include teacher attitudes, student attitudes and communications--all key items from the community-based data. High-confidence schools value and attend to the items that community respondents claim will increase their confidence in the schools. The emphasis (Table 9 and Figure 3; Table 10 and Figure 4) should be on the gain elements since 1) some lose-confidence items were mentioned minimally or not at all, and 2) the responses are from high-confidence schools. Note that there are some categories from community responses (Figure 2, p. 9) that were not mentioned by any of the 181 school respondents (e.g., salary). Note also that winning awards or recognitions is an overpowering positive factor (34 principals mentioned it 98 times as a positive) in gaining confidence. (A review of actual responses shows that these awards were for outstanding programs--Secretary's recognition, etc.).

Using the similar categories from the community-based results and from the school-based results, the top-ranked categories were compared as shown in Table 11. It is apparent from these comparisons that principals in high-confidence schools attend to the issues that community persons identify as important for gaining and losing confidence. Perhaps this is one clue to these schools' successes in having the confidence of their publics.

What do High-Confidence Schools (and Districts) Look Like?

A review of data provided by schools that boast considerable public confidence provides both general and specific information that other schools might

TABLE 9

SCHOOL-BASED RESULTS RANKED ACCORDING TO GAIN OR
LOSS FOR CONFIDENCE IN SCHOOLS (n = 181)
INTO 35 CATEGORIES (TOTAL GAIN/LOSS From Table 8)

GAIN			LOSE		
CAT*	Rk	N	ITEM	N	Rk
311	1	413	Parental Involvement	7	14.5
101	2	409	Students Features	19	2
307	3	349	Communication	33	1
305	4	313	Curriculum	2	26.5
306	5	281	Extra Curriculum	2	26.5
107	6.5	268	Whole School (Features)	15	3
301	6.5	268	Student Support/Development	4	22
304	8	262	Management	14	5
312	9	244	Non-Parent Community Involvement	6	18
207	10	215	Whole School (Attitudes)	14	5
202	11	169	Teacher Attitudes	14	5
105	12	162	Curriculum Features	3	23
302	13	159	Staff Development	1	30.5
112	14	156	Community Features	2	26.5
102	15	148	Teachers (Features)	11	9
303	16	147	Governance	12	7.5
201	17	144	Student Attitudes	8	12
313	18	127	School into the Community	0	33.5
212	19	117	Community Attitudes	12	7.5
211	20	100	Parent Attitudes	7	14.5
309	21	94	Finances/Fiscal Management	10	10
204	22	92	Principal's Attitudes	9	11
111	23	86	Parent Features	1	30.5
108	24	77	Physical Plant	7	14.5
104	25	54	Principal (Features)	7	14.5
203	26	48	Other Staff (Attitudes)	2	26.5
113	27	45	Alumni (Features)	0	33.5
106	28	41	Extra Curriculum	2	26.5
103	29	36	Other Staff (Features)	2	26.5
209	30	35	District Admin. Attitudes	6	18
213	31	32	Alumni (Attitudes)	0	33.5
109	32.5	22	District Admin. (Features)	6	18
308	32.5	22	Buildings and Grounds	0	33.5
210	34	17	Attitudes of School Board	5	20.5
110	35	10	Features of School Board	5	20.5

* Coding categories from Appendix B.

** High-confidence schools were not able to provide many
lose-confidence examples.

GAIN CONFIDENCE

Hi Descriptor	Code*	Lo Descriptor	Code*
Communication	307	Finance/Fiscal	309
Character of Students	101	Principal Attitude	204
Teacher Attitudes	202	Principal Character	104
School Climate	107	Physical Plant	108
School Values/Beliefs	207	District Admin.	109
Governance	303	Dist. Admin. Attitudes	209
Teacher Quality/Characters	102	Parent Attitudes	211
Student Attitudes	201	Community Support	212
Parent Involvement	311		
School Mgmt./Admin.	304		
Involvement of Non-Parent Community	212		
Student Support and Development	301	School Board Quality	110
Character of Community	112	School Board Attitudes	210
Staff Development	302	Other Staff (not Teachers/Administration)	103
Curriculum	105/305	Parents (General Description)	111
Extra-Curriculum	106/306	Alumni (General)	113
		Alumni (Attitudes)	213
		Bldg./Grounds	308
		School-to-Community	313
		Other Staff Attitudes	203

Decision Rules

High Loss - 33-6; Low Loss - 5-8

High Gain - 413-144; Low Gain - 127-10

Results so approximately 50% are High and 50% are Low.

Figure 3. Classification of 35 School-Based Responses Into Hi-Hi, Hi-Lo, Lo-Hi, Lo-Lo Categories. (The two Curriculum and two Extra-curriculum categories were combined into One Curriculum and One Extra-curriculum as the categories were not entirely discrete.

TABLE 10
THE 33 CATEGORIES OF SCHOOL-BASED RESPONSES COMBINED
AND RANKED INTO 20 GAIN-LOSE CATEGORIES SIMILAR
(BUT NOT IDENTICAL) TO THE COMMUNITY-BASED GROUPINGS

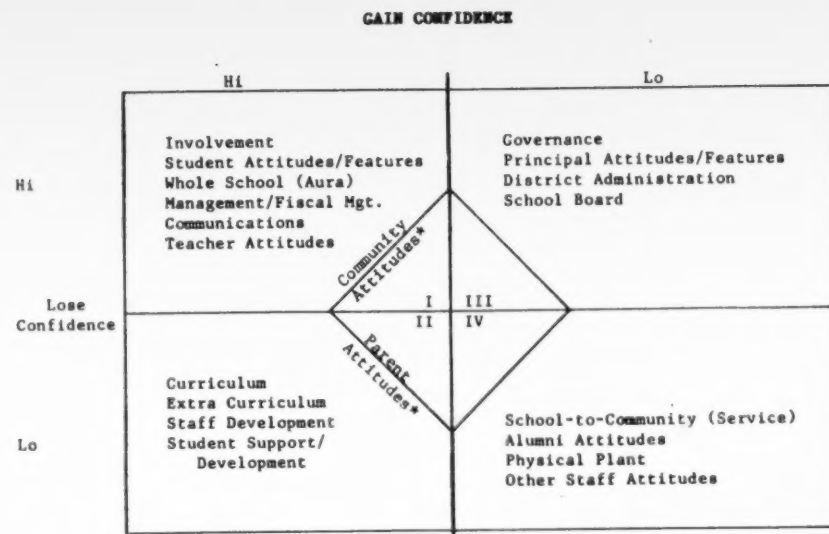
Rk	GAIN		Item	LOSE		ORIG. (1) CATEGORIES
	N			Rk	N	
1	657		Parent/Community Involvement	8	13	311/312
2	553		Student Attitudes/Features	3	27	101/201
3	483		Whole School (Climate/Aura)	2	29	107/207
4	475		Curriculum	14	5	105/305
5 x	356		Management/Fiscal Management	5	24	304/309
6	349		Communications	1	33	307
7	322		Extra Curriculum	16	4	106/306
8 xx	317		Teacher Attitudes/Features	4	25	102/202
9	273		Community Attitudes/Values	7	14	112/212
10	268		Student Support/Development	16	4	301
11	186		Parent Attitudes/Values/Features	12	8	111/211
12	159		Staff Development	18	1	302
13 x	147		Governance	9.5	12	303
14 xx	146		Principal Attitudes/Features	6	16	104/204
15	127		School-to-Community (Service)	19.5	0	313
16	99		Physical Plant	13	7	108/308
17 xx	84		Other Staff Attitudes/Values	16	4	103/203
18	77		Alumni Attitudes/Features	19.5	0	113/213
19 x	57		District Administration	9.5	12	109/209
20 x	27		School Board	11	10	110/210

(1) Original Coding Categories are enumerated in Appendix C.

It is tempting to combine several categories of interest as follows.

- x - Governance/Administration: Gain (587), Lose (58).
- xx - Building-level staff: Gain (547), Lose (45).

This combination would make Governance rank first in Lose and second in Gain; the building-level staff would be second in Loss and fourth in Gain.



*These factors fall just outside the decision rules for placement on a specific quadrant. Each is shown near the quadrant it most closely resembles. Decision rules are below.

Figure 4. The rankings of school-based data for gain and lose confidence after the original 35 coding categories have been collapsed into 20 categories.

Decision Rules for Placement Into Quadrants

- A. High/High Category: Ranks are similar and high.
 1. Factor ranks 1-7 on both gain and loss (both high)
 2. Total of gain and loss rankings falls between 2-14 inclusive (13 points)
 3. No difference between gain/loss rankings greater than 3 (similar)
- B. Low/Low Category: Ranks are similar and low.
 1. Factor ranks 14-20 on both gain and loss (both low)
 2. Total of gain and loss rankings falls between 28-40 inclusive (13 points)
 3. No difference between gain/loss rankings greater than 3 (similar)
- C. Low/High or High/Low: Ranks are not similar and scattered.
 1. Factor ranks on both gain and loss generally fall between 7-14 (both moderate)
 2. Total of gain and loss rankings falls between 15-27 inclusive (13 points)
 3. Differences between gain/loss rankings are 3 or more (rankings are dissimilar)
 4. The factor qualifies for neither A nor B (above), but difference between high/low rank is greater than 3 (large difference).

TABLE 11

Similarities Among Top-Ranked Confidence-Building
Strategies: Community-Based (C/B) and School-Based (S/B)
Responses Showing Gain/Lose Ranks*

<u>GAIN</u>	<u>RANK</u>	<u>ITEM</u>	<u>LOSS</u>	<u>RANK</u>
C/B	S/B		C/B	S/B
1	8	Teacher Attitudes	1	4
3	2	Student Attitudes	6	3
4	4	Curriculum/Academic Progress	9	5
5	6	Communications	7	1
6	9	Community Attitudes	5	1
9	1	Parent/Community Involvement	16	8
-	3	Whole School (Climate, etc.)	-	2
2	-	Administrator Attitudes	3	-

*Data are from Tables 4 and 10, pages 9 and 17. Note that the categories are not named exactly the same, but they are similar enough in intent and content (see Coding and Examples, Appendices A and B) to warrant this general comparison.

use to improve their own confidence profiles. The following confidence-building efforts provide general strategies that seem to help develop the public's confidence in high-confidence schools. This discussion is neither exhaustive nor a cookbook for others to follow, but is a starting point for schools interested in developing their own confidence-building programs.

Schools with high levels of confidence have clear purposes and objectives worked out jointly between schools and the community. The community knows about the school and what to expect of the school; school personnel know what is expected and strive to attain the schools' purposes and objectives.

Schools with high levels of confidence are safe and orderly. They focus on student productivity with a disciplined purpose. They are not rigid and stifling, but they do take pride in student learning and achievement.

Most high-confidence schools employ some regular needs-sensing approach, frequently a survey each year. School personnel may speak to different population groups at different times. Some use open meetings or discussion sessions. Schools with confidence listen to--and seek to respond to--their publics. These school personnel also report to their publics indicating how well they are doing. Communication is open and two-way.

Schools with confidence reflect "openness" or warmth and honest, two-way communication patterns. School personnel make others feel welcome in the schools. (Schools are warm, caring places).

Schools with confidence use newsletters to differing degrees. Various strategies are used to disseminate the newsletters: they may be mailed home, sent home with children, left in key places in neighborhoods. Newsletters are designed not only for parents, but also for others in the community.

Schools with confidence have parental and community involvement. They don't just encourage it, they plan for it and welcome it. They get people into the school in a variety of ways and for many purposes. They seek volunteers for

clubs; they use community adults in ways that allow them to demonstrate their skills to the students (such as craft fairs). To get older citizens or the non-parent group into the schools, some use "Grandparents' Day" (where students bring real or "adopted" grandparents). Community persons help with clubs (e.g., bridge, chess, debate, hobby, academic, "booster," etc.). Adults help sponsor tournaments, serve as officials, or just assure that there will be audiences. The schools involve parent and non-parent portions of the community in meaningful ways in curricular and extra-curricular efforts.

High-confidence schools have performances of all kinds for their students--not just athletic events, but diverse events or performances to get parents, children, and others together in the building as sponsors, spectators or performers. Pupils are on center stage in many different ways.

High-confidence school staffs encourage older adults to visit the school; provide them with passes for student performances. Passes allow the non-parents to attend dress rehearsals and final productions of student plays, musicals, concerts, debates, art shows, spelling bees, etc. The passes make people feel welcome and identify them with the school.

Schools with confidence emphasize the impact of parents in educating their own children. Personnel avoid "we-they" relationships by encouraging cooperation and togetherness. School personnel help parents understand how to help their own youngsters get the most out of school. One school reported making video-cassette lessons for parent home viewing. The student-made tapes help the parents understand what the children are doing in school and show them how to help youngsters with their school work.

Schools with confidence have strong orientation programs for new students and new parents. They may have a handbook for parents, as well as for students. The schools use orientation programs to allow new parents to meet the school staff, relax informally with school administration and with the teachers, and

engage school staff in questions and answers. Schools with high levels of confidence keep this confidence growing by seeking help of new parents.

High-confidence schools focus on good news. Principals may have "Good Newsletters" which they hand to students when they see good things happening in the schools. Teachers may call parents just to discuss school and school work and to make positive comments about that parent's child.

Schools with confidence have instructional and extracurricular "extras." Their general or basic programs are known and expected to be good, and the basic programs are bolstered by a range of other efforts. This might mean an outstanding community service program, a distributive education program, a sex education program, an emphasis on computers, a good radio or TV club. The schools offer variety to stimulate interest.

These representative strategies are often aimed at different audiences and involve interaction, needs-sensing, use of media, student and community involvement. Many efforts tend toward "marketing" as mentioned previously and less toward the more passive areas of communication. It seems fair to suggest that schools with high levels of confidence work hard at building and retaining the confidence of their publics. These school personnel believe in themselves and they work hard to make everyone in the community believe in their schools.

Some Concluding Notes

Tables and charts which include numbers and ranks may help organize data, but actual comments and examples from the data generate a feeling for the elusive concept of confidence. Examples that schools had the confidence of their publics included such things as the following. (Quote and paraphrase from the data).

- . High level of parent involvement and interest beyond being "spectators".
- . Parents with other choices enroll children in this school.
- . Positive publicity and reporting by the media about this school.

- . Students and school have won many awards and recognitions.
- . Written expression of confidence about school addressed to officials, school board, media, etc.
- . High attendance at conferences and parent-teacher meetings.
- . Success of graduates.

Personnel in schools with high public confidences saw parental support and involvement coupled with widespread community support and involvement as the greatest evidence of public confidence. When parents are involved and interested, and when they send their children to the school when they have other choices, school officials believe that they have gained public confidence. Positive publicity, awards, high public and parental attendance, community support, history of fiscal support, -- these terms appear repeatedly as observable expressions of public confidence in the schools. Schools that have key characteristics identified earlier in this report -- positive teacher attitudes, student performances, student achievement, student-centered and caring atmosphere, positive and open communications, generally good discipline, etc. -- will find their efforts rewarded by the types of indicators noted by the principals of high-confidence schools. The way to improved public confidence seems quite clear. Set goals to achieve the high-confidence factors and measure your progress directly by how well you achieve your goals and unobtrusively by the types of indicators specified in this last section.

Positive public confidence seems to be much within the control of educators themselves. It is time to tell the public what is RIGHT in education -- and to act as if we, ourselves, believe it. Confidence is NOT coincidence.

REFERENCES AND BIBLIOGRAPHY

- AASA (1983). The School Administrator, 40, 7 (July/August) p. 30.
- Achilles, C.M. and M.N. Lintz (1983). "Public Confidence in Public Education: A Growing Concern in the '80's," MSERA, 11/83. ERIC-RIE. ED 242 034 EA 016 536.
- Achilles, C.M. and M.N. Lintz (1984). "Information and Communications: Tools for Increasing Confidence in the Schools," AERA, 4/84. 34 pp + Appendix. ERIC-RIE. ED 244-373; EA 016-806.
- Achilles, C.M., M.N. Lintz, and W.W. Wayson (1984). "Building Public Confidence in Public Education: Some Preliminary Data," Tennessee Education, 14, 1 (Spring) pp. 14-19.
- Achilles, C.M., M.N. Lintz, and W.W. Wayson (1985). "Confidence-Building Strategies in the Public Schools," Planning and Changing, 16, 2 (Summer) pp. 88-95.
- Carol, L.N. and Cunningham, L.L. (1984). "Views of Public Confidence in Education," Issues in Education, 2, 2 (Fall) pp. 110-126.
- Council for Educational Development and Research (CEDaR) (1983). "R&D Outcomes," R&D Reports, 6. 1 (Fall) p. 11.
- Cuban, L. (1983). "Effective Schools: A Friendly but Cautionary Note," Phi Delta Kappan, 64, 10 (June) pp. 695-698.
- Gallup, George H. (1983). "The 15th Annual Gallup Poll of the Public's Attitudes Toward the Public Schools," Phi Delta Kappan, 65, 1 (September) pp. 33-47.
- Gallup, George H. (1984). "The 16th Annual Gallup Poll of the Public's Attitudes Toward the Public Schools," Phi Delta Kappan, 66, 1 (September) pp. 23-38.
- Greater Baltimore Committee, School Image Task Force. (1984). Report to the Superintendent, Baltimore, MD: GBC, April.
- Holliday, A.E. (1985). "Notes From the Editors," Journal of Educational Public Relations, 8, 1 (Spring) p. 2.
- Holliday, A.E. (1980). "Put the Public Back Into School P.R." Updating School Board Policies, 11, 5. 1-3; 5.
- Kinder, J.A. (1982). School Public Relations: Communicating to the Community. Bloomington, Indiana: Phi Delta Kappa Fastback 182, Phi Delta Kappa Educational Foundation
- Kotler, Philip (1982). Marketing for Nonprofit Organizations. (2nd Edition), Englewood Cliffs, N.J.: Prentice-Hall.

- Lintz, M.N., and C.M. Achilles (1986). "PR Tips: Use Community Involvement to Improve Public Relations", Tennessee School Boards Journal, 4, 2 (Spring) pp. 10-11.
- Marx, G. Building Public Confidence in Our Schools. American Association of School Administrators.
- Montana, Patrick J. (ed.) (1978). Marketing in Nonprofit Organizations New York: American Management Association.
- National Commission on Excellence in Education (1983). A Nation At Risk. Washington: Department of Education.
- Stiles, L.J. (1969). The Present State of Neglect. Madison, Wisconsin: Project Public Information.
- Wayson, W.W., et. al. (1982). "Proposal To Establish a Commission to Identify means for Developing a Positive Image for Public Schools in American Communities." Ohio State University.
- West, P.T. (1985). Educational Public Relations. Beverly Hills, CA: Sage Publications.

Appendix A

Categories, Definitions, and Examples

Category	Definition	Example
1. Communication	includes any reference to giving or receiving information through the media (oral or written)	a. I read in newspapers about test scores. b. The teacher tells me about class activities. c. Accidents at school are not reported to parents.
2. Community Involvement	includes any reference to the use of community members including parents and/or family members in school activities	a. Senior citizens help students in the classroom. b. Parents enjoy taking part in school activities. c. Schools are closed to parents and others.
3. Academic Programs	includes any references to the overall program or curriculum and/or any specific programs within the overall program	a. Special emphasis is placed on college preparatory courses. b. The importance of reading is emphasized. c. The curriculum is diverse.
4. Non-Academic Programs	includes references to any extra curricula programs and school related programs outside the academic program	a. Athletic teams are successful. b. Extra-curricular programs extend and enhance other programs. c. The band, choir and athletic teams are emphasized too much.
5. Student/Teacher Ratio	any reference to the number of teachers per student or classroom size	a. The classrooms are not crowded. b. The teacher has time to give individual attention.
6. Career/Higher Education Readiness	includes any reference to preparation for college or schools after high school and/or the world of work	a. Students are prepared for current job markets. b. See students applying what they have learned in the world of work. c. A low percentage of students go to college?
7. Staff Quality	includes any reference to the education, training or professional credentials of any staff member including support staff	a. The school has quality teachers. b. School support staff helps students. c. Lazy, incompetent teachers are fired.
8. Instructional Quality	any reference to the actual teaching in classroom	a. Children are getting individual attention. b. Students are taught good study habits. c. Children's homework is too difficult.
9. Materials/Equipment	any reference to school materials and/or equipment	a. My child has updated books. b. Library books are in good shape. c. The school does not have modern equipment.
10. Buildings/Facilities	any reference to school buildings and/or facilities	a. The school building is clean and organized. b. General maintenance of building is good. c. School facilities are not kept in good condition.
11. Teacher/Administrator Ratio	any reference to the number of teachers and/or administrators	a. The district has a good balance of administrators and teachers. b. The district has too many teachers. c. The school has more administrators than teachers.

*NOTE: Choose the most definitive category. For example spending ample funds for building maintenance is specific to #10, and general to #19 (better choice is #10) or teacher salaries are adequate is specific to #22 and general to #19 (better choice is #22).

12. Discipline	any reference to student behavior	a. Things are quiet and orderly on the school. b. Drugs and alcohol are controlled. c. Smoking is discouraged.
13. Academic Performance	any reference to student performance academically and/or how well they do on tests	a. When students perform well on tests as compared to state and nationwide. b. The school has high test scores. c. Children cannot read.
14. Student Attitudes	any reference to how a student feels or thinks or acts about school or school work and/or activities	a. My child enjoys school. b. My child feels that a teacher is unnecessarily harsh. c. Students do not respect teachers.
15. Teacher Attitudes	any reference to how teachers, feel, think, or act	a. Teachers are disinterested in students. b. Teachers place blame on everyone but themselves. c. Teachers go on strike.
16. Administrator Attitudes	any reference to how administrators think, feel or act	a. Academic classes are cancelled for sports activities. b. School administration do not show interest in hiring quality staff. c. Administrators and teachers bicker in public.
17. Community Attitudes	any reference to how community members, including parents, think, feel or act	a. Too many people go to school board with problems. b. School levies do not pass. c. Parents do not support the school.
18. Decision Making Process	any reference that includes making decisions about school programs, activities, or student and/or school staff	a. Programs are cut. b. Inappropriate and poor decisions are made. c. School and board decisions are student oriented.
19. Funding	any reference to how schools receive and spend money	a. When schools have sound finances. b. When good programs have budgets cut. c. There never seems to be enough money.
20. Politics	any reference to school or district politics	a. Politics get in the way of education. b. School board members politic instead of working for students. c. When politics become involved with schools.
21. Equal Opportunities	any reference to equal opportunity	a. When schools provide equal opportunity to all. b. All students are given equal opportunity. c. When all students are not treated equally.
22. Salaries	any reference to school staff salaries	a. Teachers are paid adequately. b. School staff members are having salary problems. c. Staff members are given merit raises.
23. Miscellaneous	any comment that did not fit in any other category	a. The focus of public schools is to downgrade private schools. b. There is no confidence in our local school district. c. Bussing takes place.

APPENDIX B
SCHOOL-BASED OPEN-ENDED QUESTIONS CATEGORIZED
FOR PDK FINAL STUDY (1986)

Questions from
Survey Form

12. In the space below, please provide any additional information about the students in your school which would help someone to form an accurate picture of the student body.
19. Please describe characteristics of your school that you think are unique.
24. This question asks you to think about the additional evidence of confidence that shows that your school has earned a high degree of public confidence.
25. If you could name one thing (more than any other) which raises confidence in your school, what would it be?
26. Describe what is being done in your school that could be done in other schools to win public confidence. Please use complete sentences; what you write will be used to describe your school for our readers.
27. Describe any specific incidents which caused loss of confidence in your school or in other schools with which your are familiar.

Appendix B

PHI DELTA KAPPA COMMISSION FOR DEVELOPING PUBLIC CONFIDENCE IN SCHOOLS

CATEGORIES FOR CODING QUESTIONNAIRE ITEMS 12, 19, 25, 26, AND 27

1.00 CHARACTER OF THE SETTING

Record here statements which describe the character of any person or feature of the staff, building, district, or community. Items scored here will generally be adjectives and will be stated in broad terms that do not show a specific activity. Responses will be further categorized according to the particular type of persons or features to which the description is attached.

1.01 STUDENTS -- Statements that describe the students in the school. "Students are hardworking." "Our students come from diverse backgrounds." "Students are well-behaved."

1.02 TEACHERS -- Statements that describe the teaching staff. "Most teachers have master's degrees." "Teachers have been here an average of 15 years." "Teachers live in the town."

1.03 OTHER STAFF -- Statements that describe school personnel other than administrators or teachers. "Counselors are capable." "Custodians do a good job." "The secretary is friendly."

1.04 PRINCIPAL -- Statements that describe the principal. "Principal has been here 15 years." "Principal supports staff members." "He loves children." "She is a good manager."

1.05 CURRICULUM -- Statements that describe the formal learning situation and or content. "The curriculum is a tough one." "Teaching focuses on academic subjects." "We use a variety of methods." "Classes are departmentalized."

1.06 EXTRACURRICULUM -- Statements that describe the extracurricular program including informal activities on the playground or other sections of the building. "We have lots of extracurricular activities." "Drama is an important part of our program." "The student lounge is used continuously."

1.07 WHOLE SCHOOL -- Statements that describe the school in general or some characteristic of the whole, not easily attributable to specific persons or features. "The school exudes a warm atmosphere." "It is a good learning place." "People like being here."

1.08 PHYSICAL PLANT -- Statements that describe the building or grounds. "We have an old building." "The building is exceptionally clean." "The building is built on the open plan."

1.09 DISTRICT ADMINISTRATION -- Statements that describe the superintendent or the staff in the central office or the general management of the school system but not the school board. "The new superintendent is friendly and supportive." "Supervisors are helpful." "The district is decentralized."

1.10 SCHOOL BOARD -- Statements that describe the school board members or the board as a unit or its general operations. "Board meetings are efficient." "Board members are unusually qualified." "The board decides on educational grounds."

1.11 PARENTS -- Statements that describe parents. "Our parents are supportive." "Most parents have finished college." "These parents move a lot."

1.12 COMMUNITY -- Statements that describe the community served by the school or the district. "A blue-collar community." "An old, stable town." "A beautiful area of lakes and mountains."

1.13 ALUMNI -- Statements that describe graduates from the school. "Our kids do well in college." "We have merit scholar winners." "Several of our boys are in professional sports now."

2.00 ATTITUDES AND VALUES HELD BY . . .

Record here any statements that reflect how people feel toward specified ideas, objects or persons or what values they hold. Items scored here generally will be feelings, thoughts, emotional states, or general dispositions with no action specified. Responses will be further categorized according to the person or group HOLDING OR EXHIBITING the attitude.

2.01 STUDENTS -- Statements that tell what attitudes and beliefs are held by the students in the school. "Students here believe in the work ethic." "Students are very tolerant of one another." "Our kids trust the faculty."

2.02 TEACHERS -- Statements that tell what attitudes and beliefs are held by the teachers in the school. "Teachers on this staff believe every student can learn." "The teaching staff believes that basic skills are important." "These teachers believe they should handle their own discipline."

2.03 OTHER STAFF -- Statements that tell what attitudes and beliefs are held by the staff other than teachers or administrators. "Custodians feel great pride in their work." "Secretaries here feel like mothers to the kids." "Morale is very high among non-certified personnel."

2.04 PRINCIPAL -- Statements that tell what attitudes and beliefs are held by the principal. "The principal thinks teachers are able to make professional decisions." "She just likes kids and you can see it." "He believes in getting out into classrooms."

2.05 (Nothing is to be coded here) --

2.06 (Nothing is to be coded here) --

2.07 WHOLE SCHOOL -- Statements that tell what attitudes and beliefs seem to permeate the whole school and its climate. "The school reflects that people are important here." "You can tell the minute you enter that this is a place that prizes learning." "Everybody in the school just feels that parents belong here."

2.08 (Nothing is to be coded here) --

2.09 DISTRICT ADMINISTRATION -- Statements that tell what attitudes and beliefs are held by central office staff members. Do not include responses here that speak of the school board members, but do watch to see that whether the term "board" is being used to describe central office personnel rather than official school board members. "The superintendent places top priority on the liberal arts." "The whole administrative philosophy emphasizes participation." "Most decisions are based on the idea that the teacher is always backed."

2.10 SCHOOL BOARD -- Statements that tell what attitudes and values are held by the official school board and its members. "The board wants what is best for all the kids." "The board doesn't believe in coddling misbehaviorers." "The board members believe in getting into the schools."

2.11 PARENTS -- Statements that tell what attitudes or beliefs the parents hold. "Parents here want homework." "These parents believe in the work ethic." "Our parents have faith in the teachers."

2.12 COMMUNITY -- Statements that tell what attitudes or beliefs prevail in the community or among community members. "The community isn't open for liberal ideas." "This town is dedicated to sports." "This is a place that values education."

2.13 ALUMNI -- Statements that tell what attitudes or values graduates from the school hold. "Graduates are loyal to this school." "Former students feel they got a good education here." "Some of the teachers are revered by their former students."

3.00 ACTIVITIES AND PROGRAM FEATURES

Record here any statements that describe any actions that characterize the school and the relationships among any of its members or among its members and the community. These will be full sentences with active verbs, describing observable and replicable features of life in the school. Responses will be further categorized according to the FUNCTION that the action serves.

3.01 STUDENT SUPPORT AND DEVELOPMENT -- Statements that describe activities that help individual or groups of students and/or contribute to their participating or belonging in the school. "Every adult has a group of advisees for whom he/she is a parent and an advocate." "Teachers spend a lot of after school hours with individual students." "Our program of peer counseling helps to integrate marginal students."

3.02 STAFF DEVELOPMENT -- Statements that describe activities that help individual or groups of teachers or other staff members to grow either personally or professionally. "Our staff meetings always include some new learning experience for teachers." "Our staff has a retreat every year for planning and development." "Our staff members, including our secretary, conduct workshops for other schools."

3.03 GOVERNANCE -- Statements that describe activities for making and enforcing rules or policies or expanding involvement in those activities. "We have students on all faculty committees." "We have an active community advisory board." "Faculty committees use the summer to plan the opening activities." "Each month the staff holds a 'quality circle' discussion about how well we are doing." This category describes PROCESSES by which decisions are made for governing the school.

3.04 MANAGEMENT -- Statements that describe activities for planning, coordinating, organizing, evaluating or otherwise implementing the daily affairs of the school. "Thursdays are scheduled for big blocks of time." "Decision teams are organized to include all departments and grade levels." "We have no bells ringing at any time." This category describes WHAT is done in managing daily affairs of the school.

3.05 THE CURRICULUM -- Statements that describe activities that improve curriculum content or instruction or extend it to greater numbers of students. "Our teachers take a lot of field trips." "Students tutor other students." "Every student who improves between grade periods gets a pizza party."

3.06 EXTRA-CURRICULUM -- Statements that describe activities that improve informal learning experiences, including informal activities on the playgrounds or other sections of the building. "We have enough extra-curricular clubs and teams for every child to participate." "Our band is the best in the state." "Every teacher sponsors a special interest club."

3.07 COMMUNICATION -- Statements that describe activities, other than personnel or student development, to increase or enhance oral or written interaction among any participants. "Our weekly newsletter tells what students are doing." "We have front page stories in the paper every week." "Teachers have to make one positive contact per week with every household." This category includes only mediated, non-face-to-face communications through publications, mail, phone, or electronic media.

3.08 BUILDINGS AND GROUNDS -- Statements that describe activities for improving the appearance or utilization of physical facilities. "Faculty and students work together to beautify the building." "Students' work is always on display." "We eliminated the men's and women's lounges to combine into one lounge."

3.09 FINANCES AND FINANCIAL MANAGEMENT -- Statements that cite finances or fiscal management. Put all references to financial matters in this category.

3.10 (Nothing is to be coded here) --

3.11 PARENTAL INVOLVEMENT -- Statements that describe activities to increase parental participation in the school or its program. "We hold classes to teach parents how to help with homework." "Parents come in to teach mini-courses nearly every week." "A teacher trained a corps of parents to consult withirate parents."

3.12 INVOLVING THE NON-PARENTAL COMMUNITY -- Statements that describe activities to increase participation or contact by community members other than parents. "We have grandparents' day." "Senior citizens act as advocates for assigned kids." "Businesses have adopted schools."

3.13 TAKING THE SCHOOL INTO THE COMMUNITY -- Statements that describe activities to make school personnel or students visible and active in the community. "The principal serves on several boards." "Our student speakers' bureau serves all of the civic organizations." "Our annual community clean-up gets headlines." This category involves taking people into the community for personal, usually face-to-face contact.